

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	566	455/518.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:21
L2	334	455/519.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:21
L3	103	455/514.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:21
L4	193	455/3.05.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:21
L6	503	455/415.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:24
L7	234	455/416.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:22
L8	261	455/432.3.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:22
L10	205	455/90.2.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:24
L11	798	455/90.3.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:24
L12	156	370/296.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:25
L13	349	370/276.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:25
L14	163	370/277.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:25
L15	195	370/313.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:25
L16	755	370/432.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:27
L17	50	(6292830 5721733 6005853 6975850 7039407 20050190740 2006009249 20060058006 20060178130 6101395 5917810 5577029 5737687 5761195 6185565 5446736 5627829 6005856 6069877 6377790 6430395 6438114 6501952 6590880 6603972 6721302 6799040 6801773 6865398 6941307 6950401 6956831 6980534 7010300 7010301 7020098 7043266 7076799 7089027 7103018 20010041594 20010048693 20020075889 20020132613 20020132630 20020160779 20020160806 20020181498 20030003911 20030003915).pn.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:29

EAST Search History

L18	0	((packet-oriented or packet or frame) same (microprocessor or processor or control\$5 or CPU or computer) same (plurality or multiple or multi\$6) same (mobile or terminal or cellular) same (connect\$4 or coupl\$3) same communicat\$5 same (group\$5 or team\$5 or conference) same (first or one) same (second or next) same (prioritize\$5 or priority or prioritiz\$4) same (active near2 participat\$4 near2 state) same (passive near2 participat\$4 near2 state) same (transmit\$5 or transmission)).CLM.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:30
L19	1	((packet-oriented or packet or frame) same (microprocessor or processor or control\$5 or CPU or computer) same (plurality or multiple or multi\$6) same (mobile or terminal or cellular) same (connect\$4 or coupl\$3) same communicat\$5 same (group\$5 or team\$5 or conference) same (first or one) same (second or next) same (prioritize\$5 or priority or prioritiz\$4) same (transmit\$5 or transmission)).CLM.	US-PGPUB; USPAT	OR	ON	2006/11/20 20:30